

COUNTRY	: USSR	
CATEGORY	: Cultivated Plants. Cereals.	M
ABST. JOUR.	: VSNPiol., No. 23, 1953, No. 104600	
AUTHOR	: Mikoyan, G. Ya.	
INST.	: Armenian Scientific Research Institute of hydraulic*)	
TITLE	: Effectiveness of autumn irrigation of Cereals in Sevanakly Basin.	
ORIG. PUB.	: Izv. AN ArmSSR, Biol. i s.-kh. n., 1957, 10, No. 9, 75-81	
ABSTRACT	: The high effectiveness of fall irrigation of winter wheat was ascertained at the Armenian Scientific Research Institute of Hydraulic Engineering and Reclamation on the fields of Lermontovskiy variety-testing plot. In 1955, the increase in the yield comprised 6.5-8.4 centners/ha with the of the control being 22-23 centners/ha. Recommendations are given on the technique of irrigation.	

*) Engineering and Reclamation.

Card: 1/1

1955
MIRMAN, G.Ye., *Land Agr Sci* -- ¹"Study of methods of irrigation
of grain crops and the effectiveness of ~~the~~ ^{of} fall irrigation under
conditions of the Tuvan Basin of the Armenian SSR." *Moscow*,
1959. 13 pp (*Vin of Agr AcadSR. Azerbaijan Agr Inst*), 150 co-
pies (VI, 37-52, 112)

-46-

MIKOYAN, S.
~~CONFIDENTIAL~~

An Indian economist on land reform in India ("Land reforms in India"
[in English]. 2nd ed. H.D. Malaviya. Reviewed by S. Mikolai).
Vop.ekon. no.9:144-148 S '56. (MLRA 9:10)

(India--Land tenure) (Malaviya, H.D.)

YUGOSLAVIA/Human and Animal Physiology - (Normal and Pathological). T
Metabolism. Water-Salt Metabolism.

Abs Jour : Ref Zhur Biol., No 4, 1959, 17219

Author : Mikranjats, Momchilo St., Radnich, Sava., Soldatovich,
Danilo

Inst : -

Title : The Content of Tin in the Blood of Various Animals under
Normal Conditions. The Influence of Penicillin on Tin
Mobilization in the Organism of Healthy Animals and
Humans.

Orig Pub : Acta pharmac. jugosl., 1958, 8, No 2, 41-45

Abstract : No abstract.

Card 1/1

MIKROPOL'SKIY, Z.L.

MIKROPOL'SKIY, Z.L.; SHITSMAN, M.Ye.

Heat emission to water and steam at variable heat capacity (near the critical region). Zhur.tekh.fiz. 27 no.10:2359-2372 0 '57.

(MIRA 10:11)

1. Energeticheskiy institut imeni G.M.Krzhizhanovskogo Akademii nauk SSSR, Moskva.

(Heat--Transmission)

(Steam, Superheated)

YUGOSLAVIA / Chemical Technology. Drugs. Vitamins. Anti- H
biotics.

Abs Jour: Ref Zhur-Khimiya, No 22, 1958, 74950.

Author : Mikrovich, Sirovites.

Inst : ~~Not given.~~

Title : Stabilization of Sirupus Ferrosi Iodidi.

Orig Pub: Acta pharmac. jugosl., 1957, 7, No. 3, 157-162.

Abstract: From the investigations carried out, it was established that the reason for the difficulties encountered in the preparation of Sirupus Ferrosi iodidi (I) by the method of Yugoslavian Pharmacopeia 2 is the surface oxidation of starting materials: Ferrum pulver. and Ferrum reduct., after their prolonged storage.

Card 1/2

BLUM, A. I., MIKROVSKIY, N. P., REGEN', A. R.

Transistors

Studying the electric conductivity of semiconductors and intermetallic compounds in solid and liquid states. Izv. AN SSSR. Ser. fiz. 16 no. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED.

LEVIN, A.I.; KOLEVATOVA, V.S.; MIKRUSHIN, S.G.

Effect of surface-active substances on the wetting of cathodic zinc by the electrolyte. Koll.zhur. 15 no.4:252-258 '53. (MLRA 6:8)

1. Ural'skiy politekhnicheskii institut imeni S.M.Kirova. Laboratoriya elektrokhemii i kolloidnoy khimii (Sverdlovsk).
(Surface-active agents) (Zinc plating)

FEDOROV, V.I., kand. tekhn. nauk; KARNOZHITSKIY, V.N., kand. tekhn. nauk;
MIKRYUKOV, A.P., inzh.

Determination of inertial characteristics of reguline thermocouples.
Energ. i elektrotekh. prom. no.3:31-33 J1-S '65.

(MIRA 18:9)

MIKRYUKOV, B.G.

FIGURE 1 BOOK REFERENCE

807/5776

Stranitsa 88. Gosudarstvennaya planovaya komissiya

Automatizatsiya i prikladnaya elektronika: sbornik nauchnykh trudov, 777, 1-
(Automation and Instrument Making: Collected Scientific Works, No. 1)
Moscow, Gosstatizdat SSSR, 1959. 107 p. 3,000 copies printed.

Ed.: V. Buzitskiy; Tech. Ed.: E. Ousevov; Editorial Board: P.M. Mel'nik
(Chief Ed.), B.Z. Sharov, G.G. Krut'ko, I.A. Orlov, (Assoc. Ed.),
L.M. Shvachet, and B.F. Yarin.

REMARKS: This collection of articles is intended for scientific and technical
workers and for students of schools of higher education specializing in
automation, telemechanics, and computing.

CONTENTS: The collection contains papers on the automation of metallurgical,
chemical and power engineering and on the development of new instruments,
telemechanical units, and a program control system for testing lathe;
a bibliography on automatic analysis of solutions and on the control of
a lathe; 14 English, 5 German, 4 French and 1 Polish, is included. No person-
alities are mentioned.

AUTOMATION OF INDUSTRIAL PROCESSES

Korobko, M.I., A.G. Sirovichenko, V.M. Korotkiy, V.I. Kostyuk,
A.L. Tyshko, V.M. Artyukhin. Automation System for Open-Search
Thermal Processes 9

Korobko, M.I., V.I. Kostyuk. Open-Search Control System 14

Smolov, V.A., B.G. Mikryukov. Automatic Inspection and
Control of Heat Distribution in Open-Search Turbines 17

Dorov, A.L. New Indirect Method for the Automatic Analysis of
Multicomponent Solutions 22

Smolov, V.A., B.G. Mikryukov, V.M. Korotkiy, V.M. Artyukhin. Program
Control System of Turbine Lathe 29

Dorov, A.L., and O.V. Poritskiy. Shift Pickup Called "Magnetic
Steps" 35

AUTOMATIC EQUIPMENT

Korobko, M.I. Comparison of Methods of Selecting Telemechanic
Frequency Codes 40

Smolov, V.A., and V.I. Tyshko. Circuitry for Synchronous Reception
of Telemechanic Frequency Codes (Synchronous Generator-Filters) 44

Smolov, V.A., V.P. Korotkiy. Calculator "Tern-2" for the
Economic Distribution of Active Load in Power Systems 50

Smolov, V.A., and Poljanski, K.Yu. Basis for Selecting Criterion
With Regard to the Necessity of Rectifying Net Losses During
Distribution of Load Among Electric Power Stations. 55

Poljanski, K.Yu., and V.A. Lopy. Electronic Level Controller 61

Vagner, I.V., A.I. Kozel'skiy, L.P. Titarenko.
Concentration Meter for Potassium Salt Solutions 64

Kozel'skiy, I.V., K.M. Kozlovets, Yu.M. Alekseyev. Highly
Sensitive Germanium Photoresistor 69

Kozel'skiy, I.V., and B.I. Vasil'yev. Gold-Welded Germanium
Pulse Diode 71

AUTOMATIC CONTROL

Saifutdinov, O.D. New Principle of Control Using High-Speed Nonlinear
Controllers for Industrial Processes With Considerable Lag 75

Griashnikov, V.P., and Yu.I. Smolyanin. Approximate Methods for
Selecting Optimum Adjustments of Discontinuous Control Systems 80

Leditskiy, R.Ye., and A.I. Ogorodnik. Selection of Control
Parameters for a Mercury-Pool Electrolytic Bath 87

M. K. RYUKOV, D. S.

Report to be presented at the 1st Intl Congress of the Intl Federation of Automatic Control, 25 Jun-5 Jul 1960, Moscow, USSR

RYUKOV, M. K. - "On the stability of electronic calculating devices in the presence of nonlinear elements in the feedback loop"

RYUKOV, M. K. - "Use of calculating devices in systems for the automatic control of rolling mills"

RYUKOV, M. K. - "Concerning some problems of the organization of self-adjusting and self-teaching systems of automatic control, based on principles of random search"

RYUKOV, M. K. - "Development of automatic control systems for boiler units"

RYUKOV, M. K. - "Determination of optimum adjustments of industrial automatic regulation systems according to initial data obtained from experiments"

RYUKOV, M. K. and KRYUKOV, S. I. - "Methods of organizing regulatory functions in the theory of nonlinear regulating systems"

RYUKOV, M. K. - "Analysis of the problems of intercommunications of multi-control electric drive and technology in continuous rolling mills"

RYUKOV, M. K. - "Problems of statistical theory of automatic optimization systems"

RYUKOV, S. I. - "Automation of a reversible cold rolling mill for nonferrous metals"

RYUKOV, A. P. - "Application of the theory of differential equations with a discontinuous right side to nonlinear problems of automatic regulation"

RYUKOV, M. K. - "Structural synthesis and operational reliability of relay devices"

RYUKOV, M. K. - "Automation of irrigation systems"

RYUKOV, M. K. and KRYUKOV, S. I. - "Problems of disturbance and problems of the stability of electric power systems"

RYUKOV, M. K. - "Logical method of synthesis of functional converters"

RYUKOV, M. K. - "Methods of transmission of information and the structure of telemechanical systems for dispersed structures"

RYUKOV, V. L. and RYUKOV, S. I. - "The control system of take-measurement for dispatched operations of trunk-line gas pipe lines"

RYUKOV, A. G. - "Concerning the application of the theory of combined regulation systems for cybernetic adaptation systems"

RYUKOV, M. K. and KRYUKOV, S. I. - "Self-equilibrated bridge as an element in a system of automatic control"

RYUKOV, V. L. - "Concerning the problem of the process of insert objects in the presence of disturbances"

RYUKOV, M. K. - "Some problems of the theory of statistical identification and its applications"

RYUKOV, M. K. - "Some problems of the theory of impulse systems with time selection"

RYUKOV, A. G. and KRYUKOV, S. I. - "VONKOVICH, L. M. and RYUKOV, D. M., RYUKOV, M. K., RYUKOV, S. I., RYUKOV, V. L., RYUKOV, A. G., and RYUKOV, M. K. - "The problem of biologic control of their field of use"

RYUKOV, M. K. - "New types of photo resistances and their field of use"

RYUKOV, M. K. - "The problem of the synthesis of systems of automatic control and regulation of heat distribution in the boilers of blast furnaces"

RYUKOV, M. K. - "Investigation of the dynamics of the hydraulic part of a cooling table"

RYUKOV, M. K. - "Dynamics of continuous systems of automatic regulation with extra self-adjustment of corrective devices"

RYUKOV, M. K. - "Concerning the selection of parameters of optimum stability systems"

RYUKOV, A. G. - "The dynamics of devices imitating living organisms"

RYUKOV, V. L. - "The invariant theory of automatic regulation and control systems"

RYUKOV, I. D. - "Parametric calculating devices as a means of insuring the reliability of complex automatic systems"

RYUKOV, V. L. and RYUKOV, S. I. - "Mechanization of processes of analysis and synthesis of the structure of relay devices"

SHUMILOV, K.A.; KOROTKEVICH, V.N.; MIKRYUKOV, B.G.; MELNICHUK, V.I.

Automatic control of the operation of blast furnaces with the
help of electronic computers. Metallurg 10 no.6:3-5 Jan 1966.
(MIRA 12:6)

1. Kiyevskiy institut avtomatiki.

ye V.

FIALKOV, B.S.; GRUZINOV, V.K.; MIKRYUKOV, B.N.

Automatic control of combustion zones in **blast** furnaces. Stal' 23 no.
7:586-588 J1 '63. (MIRA 16;9)

1. Ural'skiy politekhnicheskiy institut.
(Blast furnaces--Combustion)(Automatic control)

MIKRYUKOV, M.

Growth stimulators. Vokrug sveta 5:50 My '53.

(MLRA 6:6)
(Hormones (Plants))

MEZYUKOV, M. F.

"New Data on Stratigraphy and Lithology of Terrigenous Devonian Deposits in the
Eavlinsk-Tuymaz'insk Oil bearing region," Neft. Khoz., No. 9, 1948.

Mikryukov, M. F.

3(5)

p. 2

PHASE I BOOK EXPLOITATION

SOV/2938

Akademiya nauk SSSR. Bashkirskiy filial. Gorno-geologicheskii institut

Voprosy geologii i neftenosnosti devonskikh otlozheniy Zapadnoy Bashkirii i
smeznykh oblastey; materialy nauchnoy sessii... (Problems in the Geology
and Oil-Bearing Possibilities of the Devonian Sediments of Western
Bashkiriya and Adjacent Provinces; Papers at a Scientific Session...) Ufa,
1958. 137 p. 750 copies printed.

Ed.: V. V. Sidorov; Tech. Ed.: I. G. Shafin; Editorial Board: S. N. Krauze
(Resp. Ed.), M. F. Mikryukov, I. S. Ogarinov, A. I. Olli, L. N. Rozanov,
K. R. Timergazin, and A. P. Tyazheva.

PURPOSE: The book is intended for petroleum geologists.

COVERAGE: This book contains papers on the petroleum geology of Bashkiriya.
These papers were originally read at a conference held in Ufa on December
23-25, 1957. Individual reports discuss the stratigraphy, lithology, geo-
chemistry, tectonic structure, and oil-bearing capacities of the Devonian
sediments in Bashkiriya and adjacent regions. No references are given.

Card 1/4

Problems in the Geology (Cont.)

SOV/2938

TABLE OF CONTENTS:

Foreword

Tyazheva, A. P. Stratigraphy of the Middle Devonian and Frasnian Sediments
on the Western Flank of the Southern Urals

Mikryukov, M. F. Stratigraphy of the Devonian Sediments of Western Bashkiriya

Rozhdestvenskaya, A. A. Comparison of Middle Devonian Sediments of the
Western Flank of the Southern Urals, Cisural Downwarp and the Platform
Part of Bashkiriya, Based on Ostracods

Vissarionova, A. Ya. On the Boundaries of the Famennian and Tournaisian
Stages in Bashkiriya

Yegorova, L. Z. Stratigraphy of the Devonian Sediments of the Kuybyshevskaya
and Orenburgskaya Oblasts

Chibrikova, Ye. V. Results of Spore-Pollen Analysis of the Oils and Oil
Waters of Bashkiriya

Card 2/4

Problems in the Geology (Cont.)

SOV/2938

Nalivkin, D. V. Ashinskiye and Bavlinskiye Series

Garris, M. A. Formation Conditions of Eifelian, Givetian, and Lower Frasnian Sediments of Western Bashkiriya

Postnikov, D. V. Lithology, Reservoir Rocks, and Oil-bearing Potential of the Terrigenous Devonian Beds in the Belebyskiy-Shkrepovskiy Region

Krauze, S. N. Formation Conditions of Terrigenous Middle Devonian Series on the Western Flank of the Southern Urals

Maslov, V. A. Lithology and Facies Characteristics of the Upper Devonian Carbonate Deposits on the Western Flank of the Southern Urals

Teodorovich, G. I., and B. Ya. Polonskaya. Study of the Mineralogy and Conditions of Sedimentation of Probable Petroliferous Devonian Beds in Various Regions of Western Bashkiriya

Card 3/4

Problems in the Geology (Cont.)

SOV/2938

- Rozanov, N. L. Tectonics of Devonian Sediments and Its Relationship With the Tectonics of Overlying and Underlying Beds 9
- Olli, A. I., and V. A. Romanov. Tectonics of Bashkiriya at the Beginning of the Middle Devonian 10
- Novozhilova, S. I. Tectonic Structure of the Devonian Sediments in the Kuybyshevskaya and Orenburgskaya Oblasts 11
- Senchenko, G. S. Morphology of the Folds in the Zone Adjacent to the Marginal Downwarp of the Zilairskiy Synclinorium in Relation to the Estimates of Oil-producing Capacity of the Devonian and Other Sediments in Southern Bashkiriya 11
- Kamaletnidov, M. A. Prospects of Oil Production From the Devonian Sediments of the Western Flank of the Southern Urals 13

AVAILABLE: Library of Congress (TN874.R9A5675)

Card 4/4

MM/1sl
12-21.

TYAZHEVA, A.P.; MIKRYUKOV, M.F.; ROZHDESTVENSKAYA, A.A.; OLLI, A.I.,
otv.red.; SHOROKHOVA, L.I., red.izd-vs; PERSHINA, Ye.G.,
red.izd-vs; GOLUB', S.P., tekhn.red.

[Devonian sediments in Bashkiria] Devonskie otlozheniya Bashkirii.
Moskva. Pt.1. [Stratigraphy]. Stratigrafiia. 1961. 250 p.
(MIRA 14:4)

1. Akademiya nauk SSSR. Bashkirskiy filial. Gorno-geologicheskiy
institut.

(Bashkiria--Geology, Stratigraphic)

MIKRYGAY, N. P.

"The Utilization of the Russian Heavy Draft Horse for Improving Local Horses in the Central Trans-Ural Region." Cand Agr Sci, Moscow Veterinary Academy, Min Higher Education USSR, Moscow, 1955. (KL, No 12, Mar 55)

SO: Sum No. 670, 29 Sep 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

MIKRYUKOV, T., mekhanik

Apparatus for the production of distilled water. Obshchestv. pit.
no.4:41 Ap '59. (MIRA 12:6)

1.Stolovaya No.41, Sverdlovsk.
(Sverdlovsk--Water, Distilled)

SHUMILOV, K.A.; MIKHAYUKOV, V.G.

Automatic control and regulation of blast distribution in
tuyeres of open-hearth furnaces. Avtom.i prib. no.1:17-22
'59. (MIRA 13:10)
(Open-hearth furnaces) (Automatic control)

MIKRYUKIN, V. Ye.

DECEASED
c. 1962

1962/
7

Physics

Belov

~~SECRET~~
(records center)

see POZDNYAK, N. Z. (frequent co-author)

L 12968-65 EWO(j)/EWT(1)/EWP(e)/EWT(m)/EPT(c)/EWP(t)/EPR/EWP(k)/EWP(b) PF-4/
Pr-4/Pg-4/Pad WH/WW/JD/HW
ACCESSION NR: AR4018341 S/0137/64/000/001/I101/I101

SOURCE: RZh. Metallurgiya, Abs. 11660

AUTHOR: Mikryukov, V. Ye.; Pozdnyak, N. Z.

TITLE: Investigation of physicomachanical properties of iron-copper-nickel
graphite sintered alloy 27 27 27

CITED SOURCE: Tr. Kuybyshavsk. aviats. in-t, vy*p, 16, 1963, 157-164

TOPIC TAGS: sintered alloy, sintered alloy property, sintered alloy strength,
iron copper nickel alloy, sintering behavior

TRANSLATION: The thermal, electrical, and mechanical properties of alloy contain-
ing (in %) C 1.5, Cu 10, Ni 15, and Fe 73.5 were studied. The research was con-
ducted on samples with porosities up to 10 percent (I) and up to 30 percent (II),
pressed under pressure of 10 and 5 tons/cm² respectively with an admixture of 1%
zinc stearate and sintered at 1140-1150°C for 1.5 hours in an atmosphere of H₂ and
NH₃. It was determined that the addition of 1% Ni to an alloy containing 1.1% C

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ACCESSION NR: AR4018341

and 10% Cu increases the hardness by 25% but decreases the mechanical strength, plasticity, and α_k of the alloy. Sintering in NH_3 lowers the mechanical properties and α_k by 10-15% and increases brittleness as compared with sintering in H_2 . Samples of I sintered in H_2 show: tensile strength 22.4 kg/mm^2 , elongation 1.2%, α_k 0.33 kg/cm^2 , compressive strength 131 kg/mm^2 , for II the corresponding figures are 14.45 kg/mm^2 , 0.01%, 0.32 kg/cm^2 , and 57 kg/mm^2 . At 400 degrees, the tensile strength and α_k decrease insignificantly. The heat conductivity increases linearly with increase of temperature, reaching $0.0388 \text{ cal/cm-sec-}^\circ\text{C}$ at 613°C .

SUB CODE: MM

ENCL: 00

Card 2/2

L 51887-65 EWP(e)/ENT(m)/ENP(w)/EWA(d)/I/ENP(t)/ENP(k)/ENP(z)/ENP(b) Pf-4/Pad

ACCESSION NR: AP5008269

IJP(c) JD/HW

S/0226/65/000/003/0016/0019

AUTHORS: Mikryukov, V. Ya.; Pozdnyak, N. Z.; Akhmetzyanov, K. G.

TITLE: Study of thermal conductivity, electric resistance, and mechanical properties of a sintered iron-copper alloy. Communication 3

SOURCE: Poroshkovaya metallurgiya, no. 3, 1965, 16-19

TOPIC TAGS: powder metallurgy, sintered metal, iron, copper, nickel

ABSTRACT: Two previous communications (Poroshkovaya metallurgiya, No. 6, 79, 1961 and No. 4, 1963) dealt with the properties of iron-copper materials containing 5% and 15% nickel. The present article describes a sintered iron-copper alloy with 21% nickel. The alloy resembles an austenitic type iron-nickel-copper-carbon structure. This amount of nickel increases the hardness by approximately 30-40%. The mechanical properties of specimens with different nickel contents and of other specimens produced in hydrogen or in ammonia atmosphere are compared. For the determination of thermal and electric conductivity, cylindrical specimens of 4-cm diameter and 10-cm length were used. The temperature range was 30 to 800C. For determination of the linear expansion coefficient, specimens 3 cm in diameter and 5 cm long were used within a slightly larger temperature interval. The following properties are represented graphically as functions of the temperature: thermal conductivity, expansion

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ACCESSION NR: AP5008269

coefficient, electric conductivity, electric resistance, and Lorentz model number.
All data given are for iron-copper material with 21% nickel. Orig. art. has: 5
tables and 1 chart. 27

ASSOCIATION: Vsesoyuznyy zaachnyy politekhnicheskiy inatitut, (State Correspondence
Polytechnical Institute); Moskovskiy gosuniversitet (Moscow State University)

SUBMITTED: 25Apr65.

ENCL: 00

SUB CODE: MM

NO REF SOV: 002

OTHER: 000

Card 2/2

L 21991-66 EWP(e)/ENT(m)/T/ENP(t) IJP(c) JD/WW/HW/JG/WH

ACCESSION NR: AP5025983

UR/0294/65/003/005/0695/0699

AUTHOR: Mikryukov, V. Yel. Pozdnyak, N. Z.; Akhmetzyanov, K. G. 83
546.3-19'72'56'536.212+537.311.31 81

TITLE: Thermal conductivity, electric resistance, and mechanical properties of an iron-copper cermet 15.44

SOURCE: Teplofizika vysokikh temperatur, v. 3, no. 5, 1965, 695-699

TOPIC TAGS: high temperature cermet material, iron base alloy, copper containing alloy, nickel containing alloy, heat conductivity, electric resistance, tensile strength, impact strength, thermal expansion, ductility

ABSTRACT: The object of the work was to investigate the results of increased additions of nickel to iron-copper cermets. The initial composition of the two alloys investigated was (in %): No. 3: 0.98 carbon, 9.90 copper, 0.13 silicon, 0.18 manganese, traces of sulfur, traces of phosphorous, 21.4 nickel, remainder iron; No. 4: 1.02 carbon, 9.87 copper, 0.14 silicon, 0.13 manganese, traces of sulfur, traces of phosphorous, 29.80 nickel, remainder iron. The samples were prepared by methods of powder metallurgy. The iron and copper powders were first reduced in a hydrogen atmosphere at 1100 and 700 K, respectively. The Card 1/3

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ACCESSION NR: AP5025983

powders were mixed for 6 hours and the samples were pressed on a 100 ton hydraulic press. Microstructural analysis of both alloys showed a complex homogeneous four component solid solution of iron, copper, nickel, and carbon. It was found that addition of 21.4% nickel increases the hardness of the alloy by approximately 30-40% compared to an alloy without nickel. Addition of nickel up to 30% does not increase hardness further, but mechanical properties (tensile and compression strengths, impact strength) are increased by 15-30% compared to alloy No. 3. Sintering in an atmosphere of dissociated ammonia, other conditions being equal, decreases mechanical strength and impact strength by approximately 10-15%, and somewhat lowers ductility, compared to alloys sintered in a hydrogen atmosphere. At 673 K tensile strength and impact strength are decreased only insignificantly. With an increase in nickel content, thermal conductivity and electric resistance decrease by two times with additions of nickel up to 15% and by 30-40% more with nickel additions from 15 to 30%. The coefficient of linear thermal expansion rises only slightly at the start with an increase in temperature, but starting at temperatures from approximately 600C it rises sharply. With an increase in the nickel content, the impact strength at first decreases (at 5% nickel), and then rises slowly; at 30% nickel, its value is the same as for an

Card 2/3

L 21991-66

ACCESSION NR: AP5025983

iron-copper-graphite alloy with 10% copper but without nickel. Orig. art. has:
2 figures and 6 tables

ASSOCIATION: Vsesoyuznyy zaochnyy politekhnicheskiy institut (All-Union Poly-
technic Correspondence Institute); Moskovskiy gosudarstvennyy universitet im.
M. V. Lomonosova (Moscow State University)

SUBMITTED: 02Nov64

ENCL: 00

SUB CODE: //

NR REF SOV: 007

OTHER: 000

Card 3/3 FV

EXCERPTA MEDICA SEC. 12 Vol. 12/8 Ophth. Aug. 58

1333. LATE RESULTS OF TRACHOMA TREATMENT WITH SYNTHOMYCIN
(CHLORAMPHENICOL) IN CHILDREN'S HOMES OF THE MOLDAVIAN SSR
(Russian text) - Mikryukova L. I. - TRUDY KISHINEV. MED. INST.
1956, 5 (63-66)

A summary of trachoma treatment in children's homes of the Moldavian SSR during the period 1951-1956 is presented. The disease distribution was classified before treatment as follows: 0.8% in stage I, 3% in stage II, 5.8% in stage III, 4 plus; 18.6% in stage III, 3 plus; 31.8% in stage III, 2 plus; and 10% in stage III, 1 plus. After a 5-month ambulatory treatment with synthomycin (topically) trachoma of stage IV was noted in 62.4% of patients, and stages I and II had disappeared. In addition to topical synthomycin treatment, general health-improving measures were also instituted. By November 1951 68% of all treated children were cured, by June 1952 78%, by May 1953 85%, and by September 1953 90%. Eight per cent of the remaining patients had a refractory form of trachoma for which the main reason was an accompanying general disease. Another reason is the recurrences which are explained by a premature transfer of the patients to stage IV from stage III, 1 plus, and by an absence of an anti-recurrence treatment. Late recurrences of the disease (2-3 yr. after establishing the diagnosis of trachoma, stage IV) must be regarded as reinfections. Reasons for the protracted course of treatment may be the irregular attendance for treatment, a non-observance of accepted treatment methods, and others. (S)

MIKRYUKOVA, L. I.

MIKRYUKOVA, L.I., Cand Med Sci -- (diss) "Treatment of trachoma with syntomycin and chloromycetin "L" among inmates of children's homes in the Moldavian SSR". Kishinev, 1958. 14 pp (Kishinev State Med Inst). 200 copies (KL, 20-58,102)

MIKRYUKOVA, L.I.

Clinical aspects and treatment of penetrating eye injuries in children.
Zdravookhranenie 4 no.6:19-22 N-D '61. (MIRA 15:2)

1. Iz kafedry glaznykh bolezney (zav. - dotsent A.N.Dobromyslov)
Kishinevskogo meditsinskogo instituta.
(EYE WOUNDS AND INJURIES)

MINISHEVA, M. H.

Sense Organs

Teaching experience on the subject "Sense organs." Est. v shole No. 2, 1953.

Monthly List of Russian Accessions, Library of Congress
June 1953. ENCL.

MIKRYUKOVA, N.S.

Isolation of granosan in forensic chemistry investigations. Trudy
Perm. farm. inst. no.1:175-177 '59. (MIRA 15:1)

1. Permskiy farmatsevticheskiy institut, kurs sudebnoy khimii.
(CHEMISTRY, LEGAL) (TOLUENESULFONAMILIDE)

MIKRYUKOVA, N.S.

Use of dichlorethane as a solvent in legal chemistry. Apt.
delo 10 no. 1:37-42 Ja-P '61. (MIRA 14:2)
(ETHANE) (CHEMISTRY, LEGAL)

MIKRYUKOVA, N.S.

Evidence of pachycarpine in the practice of forensic chemistry.
Apt. delo 12 no.5:51-52 S-0'63 (MIRA 16:11)

1. Permskiy farmatsevticheskii institut.

*

PIVOVAROV. ~~Yev~~ Aleksandrovich [Pyvovarov, L.O.], kand. tekhn.
nauk; GRIN', Leonid Petrovich [Hryn', L.P.], kand. tekhn.
nauk; Prinimal uchestiye MIKRYUKOVA, Ye.D.; YURCHENKO,
P.M., red.

[Fundamentals of safety engineering] Osnovy tekhniki bez-
peky. Kyiv, Radians'ka shkola, 1965. 127 p. (MIRA 18:9)

L 36911-66 T IJP(c)

ACC NR: AP6027014

SOURCE CODE: CZ/0030/66/000/001/0008/0011

AUTHOR: Miks, A.

ORG: Palacky University, Olomouc (Universita Palackeho)

37
B

TITLE: Computation of optical systems with aspherical surfaces. Part 1

SOURCE: Jemna mechanika a optika, no. 1, 1966, 8-11

TOPIC TAGS: optic system, optic property, light aberration

ABSTRACT: The article deals with the influence of an aspherical surface on the correction of the spherical aberration of an optical system. Equations are derived for determining the shape of the meridian of the aspherical surface and relations are given for calculation of the path of the ray of light in the meridional plane. Orig. art. has: 8 figures and 17 formulas. [Based on author's Eng. abst.] [JPRS: 35,328]

SUB CODE: 20 / - SUBM DATE: 28Jun65 / ORIG REF: 004

LS
Card 1/1

UDC: 535.317.9

L 31291-66 EWT(1)/T IJP(c)

ACC NR: AP6022130

SOURCE CODE: CZ/0030/66/000/002/0042/0043

AUTHOR: Miks, A.

ORG: Palacky University, Olomouc (Universita Palackeho)

TITLE: Computation of optical systems with aspherical surfaces. Part 2

SOURCE: Jemna mechanika a optika, no. 2, 1966, 42-43

TOPIC TAGS: aspheric lens, solid analytic geometry, coordinate system

ABSTRACT: The article deals with the derivation of relations for the computation of the meridian coordinates of any aspherical surface of the system. Computation is made of a Schmidt correction plate and of coordinates of the meridian by the proposed method and by two other methods for comparison. The method proposed by the article appears to be more exact and faster. Orig. art. has: 4 figures and 13 formulas. Based on author's Eng. abst. JPRS

SUB CODE: 20,12/ SUBM DATE: 28Jun65/ ORIG REF: 003

Cord 1/1

UDC: 535.317.9

MIKS, E. ; KALLAS, I.

Possibilities for a further successful development of cattle breeding are present. p. 273.

SOTSIALISTLIK POLLUMAJANDUS. (Pollumajanduse Ministeerium)
Tallinn, Estonia. Vol. 13, no. 6, June 1958.

Monthly list of East European Accessions (EEAI) Vol. 9, no. 1, Jan. 1960.

Uncl.

MIKS, J.

Surgical treatment of late complications of the bladder and rectum after irradiation of uterine cancer. Rozhl. chir. 42 no.5:348-354 My '63.

1. Chirurgicko-urologické oddelení krajské nemocnice v Usti n. L., vedoucí doc. dr. J. Rodling.
(UTERINE NEOPLASMS) (NEOPLASM RADIOTHERAPY)
(URINARY INCONTINENCE) (RECTOVAGINAL FISTULA)
(COLOSTOMY) (RADIATION INJURY)
(URINARY DIVERSION)

MIKS, L.
Czechoslovakia /Chemical Technology. Chemical Products I-14
and Their Application

Water treatment. Sewage water.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31789

Author : Miks L.

Title : A Simple Device for the Dosing of Coagulants

Orig Pub: Vodni hospodarstvi, 1955, 5, No 6, 220

Abstract: The device consists of a small sheet-metal tank, into the bottom part of which tap water is introduced at a rate of 0.01-0.03 liters per second. Reagents (FeSO_4 , Ca(OH)_2) are added into the tank, at uniform intervals of time. By means of a special attachment a rotary motion is imparted to the flow of water within the tank. The

Card 1/2

Czechoslovakia /Chemical Technology. Chemical Products I-14
and Their Application

Water treatment. Sewage water.

Abs. Jour: Referat Zhur - Khimiya, No 9, 1957, 31789

solution of the reagents is fed into the sewage
water through a tube located at the upper part
of the tank, at a distance of 15-20 cm from the
rim.

Card 2/2

MIKSA, J.

Polish Technical Abst
No. 1 1954
Mining

555

2

6224

Kursa J., Miksa J. New Opportunities for Concreting Shaft Lining
„Nowe możliwości betonowania obudowy szybów”. Przegląd Górn.
czy, No. 3, 1953, pp. 69—100, 5 figs., 1 tab.

Design of a device for concreting mining shafts based on the action of sliding boarding. A steel sheet cylinder, 1.25 m high, with outside diameter corresponding to the inside diameter of the shaft lining, is secured to a working platform which is provided with holes buckets used in shaft sinking. The platform and cylinder are, as concreting between the shaft wall and the cylinder progresses, lifted by means of 4 screw jacks. The speed of lifting is roughly 2—5 cm intervals of 10—15 min. An electric heating plant, put into operation at temperatures below +5°C, is installed inside the cylinder. It is possible to place steel inserts inside the lining.

MIKSA, J.: KURSA, J.

The concrete lining in frozen shafts. p. 44.

PRZEGLAD GORNICZY. (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Gornictwa) Katowice, Poland. Vol. 15, No. 1/2, Jan./Feb. 1959

Monthly list of East European Accessions (EEAI) LD. Vol. 8, No. 7, July 1959.

Uncl.

MIKSA, J.

"The Condition of the Milk Teeth of Our School Children." (First
Stomatological Clinic, Prague).

SO: Csl. stomatol., 1953, No. 2, pp. 32-36.

MIKSA, Jos., MUDr, klinicky asistent

Caries of permanent molars in school age. Cas.lek.cesk. 91 no.5:
144-146 1 Feb 52.

1. I. stomatolog. klinika Karlovy univ. v Praze, prednosta, prof.
MUDr K.Mestan.

(DENTAL CARIES,
molars, permanent in school child. incidence in Czech.)

MIKSA, J.

MESTAN, K.; MIKSA, J. "Eruption of Permanent Teeth." p. 137.
(Casopis Lekaru Ceskych. Vol. 93, no. 6, Feb. 1954. Praha).

SO: Monthly List of ^{East European} ~~Russian~~ ^{Vol. 3, No. 6} Accessions, Library of Congress, June 195⁴, U

MIKSA, J.

BAZANT, V.; MIKSA, J.; SKOPKOVA, M. "Teeth Caries and Nutrition of Children and Teen-Age:
in the Sedican, Rakovnik, and Prague Area During the Years 1948 and 1949." p. 140
(Casopis Kelaru Ceskyh. Vol. 93, no. 6, Feb. 1954. Praha).

SO: Monthly List of ^{East European} ~~Accessions~~ ^{Vol. 3, No. 6} ~~Library~~ of Congress, June 195⁴₃, 1

MIKSA, M. G.

MIKSA, M. Calcities from Sarospatak. p.474.

Vol. 85, no. 4, Oct./Dec. 1955

FOLDTANI KOZLONY. BULLETIN OF THE HUNGARIAN GEOLOGICAL SOCIETY
GEOGRAPHY & GEOLOGY
Budapest, Hungary

So: East European Accessions, Vol. 5, no. 5, May 1956

MIKSA, V.

Distr: 4E2c(j)

7

Apparatus for oxidation of lower alcohols to aldehydes in the vapor phase. D. Kolbah, V. Mihalj, I. Smokvina, and D. Viskic. *Kem. i ind. (Zagreb)* 8, 185-6 (1968).—A new app. was designed for the prepn. of aldehydes from lower alcohols by oxidn. with Na dichromate and H₂SO₄. A 10-l. stainless-steel kettle in an oil bath was fitted with a 6 cm. diam., 80-cm.-long glass column packed with Raschig rings and topped by a 10-cm.-diam. glass reaction sphere also packed with the same rings. A cooled Hahn column and 2 H₂O-cooled reflux condensers completed the take-off part. The feeds entered a T-piece on the reaction sphere from 2 funnels fitted with U bends. Yields exceeding those described in the literature were obtained for the propargyl- (67.5-82.7), butyr- (62-66.8), isobutyr- (48.5-72), and ethoxycetaldehydes (71.5%). Lower yields resulted for the prepn. of acrolein from allyl alcohol, and valer- and iso-valeraldehydes from amyl and isomyl alcs., resp.

Andrew L. Grochowski

6
909 (W2)
1

MIKSAL, R. Technicka spoluprace: MALOUNOVA, .

An attempt to use Muller-Lyer's optical illusion test in the objectivization of the subjective influence of light and colors.
Cesk. hyg. 10 no.2:123-124 Mr '65

CZECHOSLOVAKIA/Chemical Technology. Chemical H-6
Products and Their Applications.
Safety and Sanitation.

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 23856

Author : Kasl, J., ~~Miksan, V.~~

Inst : -

Title : Remotely-Controlled Handling Devices Employed
in Work with Radioactive Substances.

Orig Pub : Jaderna energie, 1958, 4, No 7, 196-197

Abstract : Described are the remotely-controlled handling devices (M) developed at the factory imeni Lenin in Pilsen: pistol-type M equipped with the round shaft and a M capable of handling materials on the other side of a wall. Technical requirements as well as

Card : 1/2

SOCHOVSKY, Josef; MIKSAN, Vojtěch

Semiautomatic apparatus for the control of turbine blades.
Stroj vyr 11 no. 12: 631 '63.

1. Zavody V.I. Lenina, n.p., Plzen.

MIKSANEK, J.

Operative regulation of the movement of machinery during the harvest. p. 247.
MECHANISACE ZEMEDELSTVI, Praha, Vol. 5, no. 13, July 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955
Uncl.

MEKSANIK, J.

Experience with the preparation and organization of grain harvesting in a tractor brigade. p. 271
(Mechanisace Zemedelstvi, Vol. 7, no. 12, June 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (MFAL) LC, Vol. 6, no. 10, October 1957. Unc

MINSCH, J. ; MORAVEK, O.

The 8S 230R diesel engine and its development. p. 544.

STROJIRENSTVI (Ministerstvo tezkého strojírenství, Ministerstvo všeobecného strojírenství) Praha, Czechoslovakia, Vol. 2, no. 7, July 1959.

Monthly List of East European Accessions (HEAI), IC, Vol. 2, no. 2,
Feb. 1960

Uncl.

MIKSOH, Jaroslav, inz., dr.

Development of tractor production in Jan Sverma Plant in Brno.
Nova technika no.12:533-538 D '60.

MIKSCH, J.

"Photographing fractures."

p. 329 (Slevarenstvi) Vol. 5, no. 11, Nov. 1957.
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

MANSIL'YA, A.; MIKSHA, Lyudmila Semenovna; GLYAZER, L.S., red.;
ZAKHARIKOV, I.V., red. 126-V8; GRIGORCHUK, L.A., tekhn.red.

[Accumulation of capital and impoverishment of the proletariat;
lecture on a course of political economy] Nakoplenie kapitala
i obnishchanie proletariata; lektsiia po kursu politicheskoi
ekonomii. Moskva, Gos.izd-vo "Sovetskaiia nauka," 1959. 76 p.
(MIRA 12:12)

(Economics)

TSAGOLOV, N.A., prof., doktor ekon.nauk; BLYUMIN, I.G., prof., doktor ekon.nauk [deceased]; RUMYANTSEV, A.M., prof.; KORNIYENKO, A.A., dotsent, kand.ekon.nauk; SHNKEYERSON, A.I., prof., doktor ekon.nauk; LIF, Sh.B., prof., doktor ekon.nauk; SHVEDKOVA, G.M., kand.ekon.nauk; FISHEVSKIY, Yu.K.; DVORKIN, I.N., doktor ekon.nauk; SIDOROV, I.P.; KHAFIZOV, R.Kh., kand.ekon.nauk; NIKOLAYEV, A.B., kand.ekon.nauk; AVRAMCHUK, F.P., kand.ekon.nauk; AL'TER, L.B., doktor ekon.nauk; BOYARSKIY, A.Ya., prof., doktor ekon.nauk; BREGEL', E.Ya., prof., doktor ekon.nauk; ARZUMANYAN, A.A.; VOLODIN, V.S., dotsent, kand.ekon.nauk; MIKSHA, L.S., kand.ekon.nauk; BUNKINA, M.K., dotsent, kand.ekon.nauk; YEVREYSKOV, A.V., kand.ekon.nauk; FADEYEVA, T.A., kand.ekon.nauk; KOLGANOV, M.V., prof., doktor ekon.nauk; KHROMUSHIN, G.B., kand.ekon.nauk; MOSHENSKIY, M.G., kand.ekon.nauk; IVANOV, N.N., kand.ekon.nauk; GUTTSAYT, M.G., dotsent, kand.ekon.nauk; ABOLTIN, V.Ya., prof., doktor ekon.nauk; KOLLONTAY, V.M., kand.ekon.nauk; GHUKHAREV, L.I., kand.ekon.nauk; POKROVSKIY, A.I., kand.ekon.nauk; DADASHEV, G.A., dotsent, kand.ekon.nauk; ALESHINA, I.V., kand.ekon.nauk; ZHAMIN, V.A., dotsent, kand.ekon.nauk;

(Continued on next card)

TSAGOLOV, N.A.--(continued) Card 2.

KOZLOV, A.P.; TIMOFEYEV, T.T., kand.istor.nauk; ALEKSEYEV, A.M., dotsent, kand.ekon.nauk; FILATOVA, Ye.M., dotsent, kand.ekon.nauk. Prinimali uchastiye: VOLKOV, F.M., kand.ekon.nauk; KHROMUSHIN, G.B.; VOZNESENSKIY, L.A., nauchnyy sotrudnik. SPERANSKAYA, L., red.; CHEPELEVA, O., tekhn.red.

[Criticism of present-day bourgeois, reformist, and revisionist economic theories] Kritika sovremennykh burzhuaznykh, reformistskikh i revizionistskikh ekonomicheskikh teorii. Pod red. N.A.TSagalova. Moskva, Izd-vo Sotsial'no-ekon.lit-ry, 1960. 588 p. (MIRA 13:5)

1. Moscow. Universitet. 2. Chlen-korrespondent AN SSSR (for Arzumanyan).

(Economics)

MIKSHA, S.P.

In the civil-war years. Vest.sviazi 18 no.4:33 Ap '58. (MIRA 11:4)

1. Zamestitel' nachal'nika kontrol'noy sluzhby TSentral'nogo telegrafa
SSSR.

(Russia--Revolution, 1917-1921)
(Lenin, Vladimir Il'ich, 1870-1924)

1. MIKSHEVICH, V.N.
2. USSR (600)
4. Geology, Structural - Molotov Province
7. Report on the work of the variometric party No.7 in the Kishert' and Berezovka Districts of the Molotov Province in 1944. (abstract)
Izv. Glav. upr. geol. fon. no.3, 1947
9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified

MIKSHEYEV, A., polkovnik v otstavke

For future soldiers. Voen. znan. 41 no.1:33 Ja '65.

(MIRA 18:2)

1. Predsedatel' soveta kluba dopriyvnoy molodezhi pri Rostovskom
oblastnom komitete Vsesoyuznogo dobrovol'nogo obshchestva sodeystviya
armii, aviatsii i flotu SSSR.

MIKSHICH, R.

YUGOSLAVIA/General and Special Zoology. Insects

P

Abs Jour : Ref Zhur - Biol., No 6, 1958, No 25641

Author : Mikshich R.

Inst : Not Given

Title : To the Study of the Variability of *Cetonia aurata* L. in Yugoslavia and other Balkan countries. (K izucheniyu izmenchivosti *Cetonia aurata* L. v Yugoslavii i drugikh balkanskikh stranakh.)

Orig Pub : Glasnik Prirod. muzeja Srpske zemle, 1956, B8, No 1, 39-73

Abstract : An enumeration was made of various forms of chromatic variations of the bronze *C. aurata aurata* in Yugoslavia and also in Albania, Greece and Bulgaria. The results and a critique of the newest studies on the variability of *Cetonia aurata* were considered. This study was a continuation of the author's article: "Contributions to the study of the variability of *Cetonia aurata* L. in Yugoslavia".

Card : 1/1

RASTEYKENE, L.P. [Rasteikiene, L.]; MIKSHIS, Yu.I. [Miksys, J.]

Polycondensation reaction of dimethylolurea in a man-made fiber.
Trudy AN Lit. SSR Ser. B no.3:121-128 '62.

(MIRA 18:3)

1. Institut khimii i khimicheskoy tekhnologii AN Litovskoy SSR.

MIKSHIS, Ya.I. [Mikays, J.]; ALAUNE, Z.B. [Alauno, Z.]

Mechanism underlying the increase in the elasticity of cellulose fibrous materials when they are treated by carbamide preparations. Trudy AN Lit. SSR. Ser. B no.2:65-77 '64.

(MIRA 18:3)

1. Institut khimii i khimicheskoy tekhnologii AN Litovskoy SSR.

MIKSHIS, Yu.I. [Miksys, J.]

Effect of the orientation of structural elements of flax linen
in a "cross-linking" state on its physicochemical properties.
Trudy AN Lit.SSR. Ser. B no.3:109-114 '65.

(MIRA 19:1)

1. Institut khimii i khimicheskoy tekhnologii AN Litovskoy SSR.
Submitted January 19, 1965.

MIKSHIS, Yu.I. [Miksis, I.] nauchnyy sotrudnik; GARKAUSKAS, V.V.

Studying some physico-mechanical properties of linen and half-linen fabrics treated with dimethylcarbamide. Tekst. prom. 25 no.5:56-61 My '65. (MIRA 18:5)

1. Institut khimii i khimicheskoy tekhnologii AN Litovskoy SSR (for Makshis). 2. Rukovoditel' laboratorii fiziko-mekhanicheskikh ispytanly voloknistykh materialov Nauchno-issledovatel'skogo instituta tekstil'noy promyshlennosti Soveta narodnogo khozyaystva Litovskoy SSR (for Garkauskas).

MIKSHOVSKI, M. (Chekhoslovakiya)

Engraving of 1 : 10,000 topographic maps in Czechoslovakia. Geod. 1
kart. no.12:44-55 D '63. (MIRA 17:1)

VISHNEVSKIY, A.I.; MIKSHA, V.I.; SEVAST'YANOV, N.S.; FAYN, A.P.;
LISTOV, I.V., red.; OS'KIN, V.A., tekhn. red.

[Creative cooperation] Tvorcheskoe sodruzhestvo. Omsk, (Omskoe knizhnoe izd-vo, 1961. 39 p. (MIRA 15:8)

1. Nachal'nik liteynogo tsekha Sibzavoda, Omsk (for Vishnevskiy).
2. Liteynyy tsekh Sibzavoda, Omsk (for Fayn). 3. Kafedra "Mashiny i tekhnologiya liteynogo proizvodstva" Omskogo mashinostroitel'nogo instituta (for Miksha, Sevast'yanov).
(Omsk.—Founding—Technological innovations)
(Socialist competition)

IZRAYLEVICH, L.A., red.; MIKSHTA, V.I., red.; SEVAST'YANOV, N.S.,
red.; KLIMINA, P.F., red.

[Foundry practice and heat treatment] Liteinoe proizvod-
stvo i termicheskaya obrabotka. Omsk, Zapadno-Sibirskoe
knizhnoe izd-vo. Omskoe otd-nie, 1964. 198 p.
(MIRA 18:6)

1. Omsk. Politekhnicheskiy institut. Kafedra "Mashiny i
tekhnologiya liteynogo proizvodstva."

MIKSHTA, Ye.P. (Leningrad)

Principle of the operation of a single-phase to three-phase
voltage converter with ferroresonant voltage stabilizers.
Izv. AN SSSR. Otd. tekhn. nauk. Energ. i avtom. no.5:39-44
S-O '62. (MIRA 15:11)
(Phase converters) (Voltage regulators)

AID P - 5238

Subject : USSR/Aeronautics - training
Card 1/1 Pub. 135 - 24/26
Author : Mikshto, A. I., Lt.
Title : Training methods of radio-operator gunners should be improved.
Periodical : Vest. vozd. flota, 11, 87-88, N 1956
Abstract : Some suggestions are made by the author for a better training of radio-operator gunners in the use of Morse code.
Institution : None
Submitted : No date

MIKSIC, J.

Some considerations on the effect of nicotine on the human organism.
Acta med. iugosl. 15 no.4:470-476 '61.

1. Interno odjelenje Opste bolnice u Zenici.
(SMOKING) (ELECTROCARDIOGRAPHY)

MILIC,N.,d-r; MIKSIC,J.,d-r

Changes of serum proteins in hepato-biliary diseases. Med. arh.,
Sarajevo 12 no.3:141-150 My-Je '59.

1. Interni odjel bolnice "D-r Mladena Stojanovica", Zagreb.
(BLOOD PROTEINS)
(LIVER DISEASES blood)
(BILIARY TRACT dis.)

MIKSIC, Janko
SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: Dr.

Affiliation: Internal Medicine Ward of the General Hospital (Interno
Odeljenje Opće bolnice), Zenica; Chief: Dr. Barisa RADICEV

Source: Belgrade, Galenika, No 3, July-September 1961, pp 74-77.

Data: "Penicillin and Anaphylactic Shock."

15

MIKSIC, Janko, dr; BESAROVIC, Zdravko, dr

Hypersplanic anicteric hypertrophic liver cirrhosis. Med. arh. 15
no.4:11-32 J1-Ag '61.

1. Interno odjeljenje Opce bolnice u Zenici. (Sef: dr Barisa Radicev)
Kirursko odjeljenje Opce bolnice u Zenici. (Sef: dr Zdravko Besarovic).
(LIVER CIRRHOSIS compl) (HYERSPLENISM etiol)

MIKSIC, Janko, dr.

Periodic disease. Etiopathogenic contribution. Med. glasnik, 15 no.11:
396-398 N '61.

1. Interno odeljenje Opće bolnice u Zenici (Sef: dr B. Radicev)

(PERIODIC DISEASE etiol)

MIKŠIĆ, Janko

Yugoslavia

Dr

Ward of Internal Diseases of the General Hospital -
Zenica (Interno odeljenje Opće bolnice - Zenica)

Belgrade, Medicinski pregled, No 8, 1962, pp 487-489.

"Primary Cancer In The Liver With Jaundice."

BESAROVIC, Zdravko, dr.; MIKSIC, Janko, dr.; NAJDANOVIC, Milutin, dr.

Our experience with gastric resection. Med. arh. 16 no.3:69-72 My-Je '62.

1. Hirursko odjeljenje Opce bolnice u Zenici (Sef: dr Zdravko Besarovic).

(GASTRECTOMY statist)

MIKSIC, Janko, dr.

Injuries caused by the electric current. Vojnosanit. pregl. 19 no.5:
369-373 My '62.

1. Opsta bolnica u Zenici, interno odeljenje.
(ELECTRIC INJURY)

MIKSIC, Janko, dr.; ZELENKA, Duro, dr.

Heat stroke and insolation. Vojnosanit. pregl. 20 no.6:374-376
Je '63.

1. Opsta bolnica u Zenici, Interno odeljenje.
(HEAT EXHAUSTION) (SUNSTROKE)

S

MIKSIC, J.; TOMIC, S.; ZELENKA, D.

Ethiopathogenic and clinical studies on necrosing arteritis.
Med. arh. 19 no, 1: 59-64 Ja-F '65

1. Interno odjeljenje Opste bolnice u Zenici (Sef.: Dr. Janko Miksic).

MIKSIC, R.

Contribution to the knowledge of varieties of the species of Cetonia
Aurata L. in Yugoslavia (Coleoptera, Scarabaeidae). p. 457. (GLASNIK,
No. 5/6, 1953, Belgrade, Yugoslavia)

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4,
No. 1 Jan 1955, Uncl.

P-5

COUNTRY : Yugoslavia
CATEGORY :

ASS. JOUR. : REBiol., No. 19, 1958, No. 87540

AUTHOR : Miksic, R.
INST. : Croatian Society of Naturalists.
TITLE : The Croatian Fauna of Lamellicornia.

ORIG. PUB. : Glasnik Biol. sek. Hrvatsko prirodosl.
crustvo, 1953 (1955), Ser. 2B, 7, 153-155

ABSTRACT : Of the 185 species of leaf-horned beetles found in Croatia, approximately 40% are of widespread occurrence. Among them 12.5% are Central European, or Central- and North European, 5% are Pontic and East Mediterranean, 11% South European, and 19% strictly Mediterranean. The mountain species constitute 7.5% of the total fauna. -- Kh. M. Khaberman.

CARD:

MEKIC, R.

"Contribution to the knowledge of scorpions fauna in Croatia (Beloslavica-Lanolicornia). p. 95, (ZBORNIK. SERBIJSKIH NAUKA, Vol. 9, No. 6, 1964, Novi Sad, Yugoslavia)

SC: Monthly List of East European Accessions, (SEAL), 10, Vol. 4, No. 4, 1 Apr 1969, Uncl.

MIKSIC, R

MIKSIC, R. A new chromatic variety of *Phytolacca* (*Chenopodiaceae*) *Frugg.* p. 81.

Vol. 19, No. 6, 1954

BULETIN

SCIENCE

Belgrade

So: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (SEAL), Vol. 4, no. 9,
Sept. 1955, Uncl.

11612, R.

Notes on the variability of some species of M. nigra. . 195

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